

FIG. 1

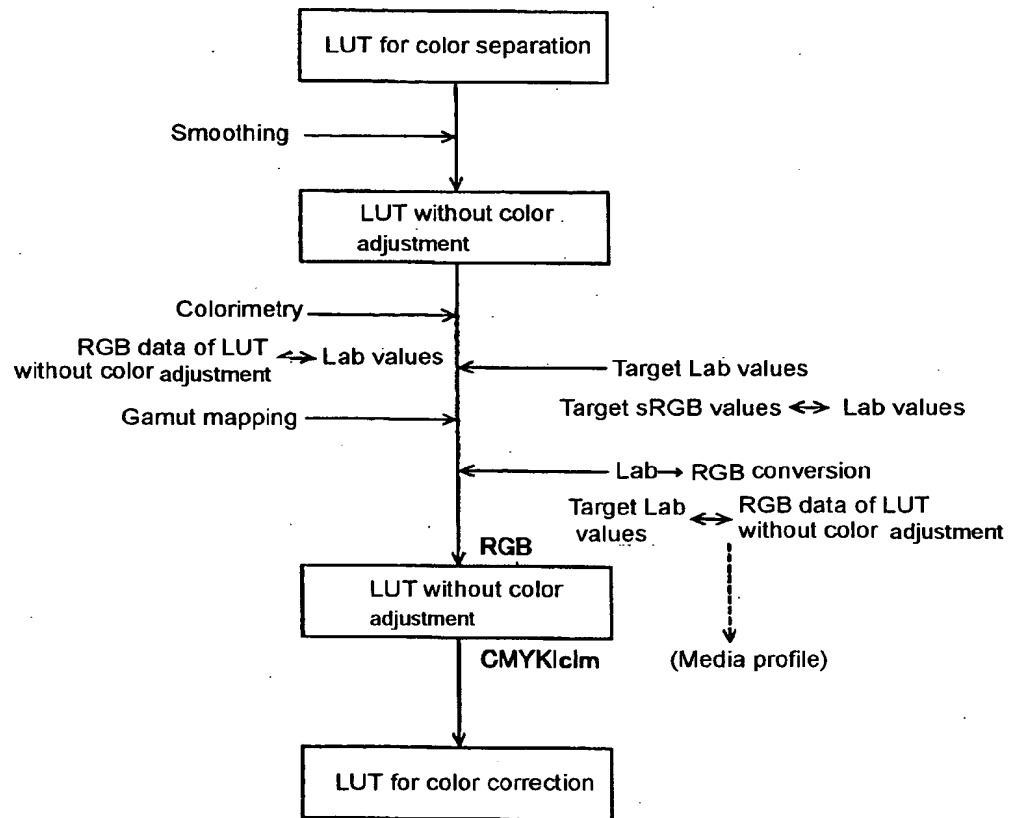


FIG. 2

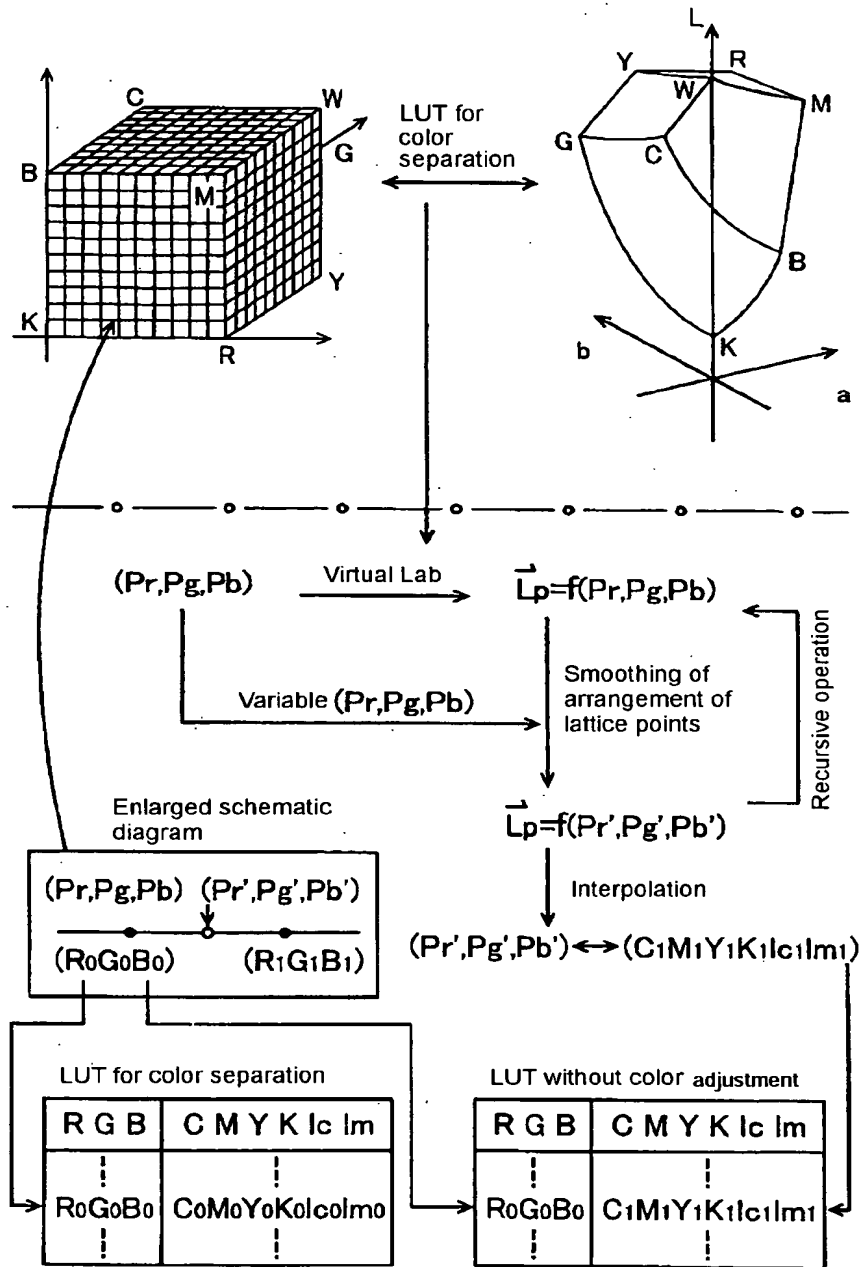


FIG. 3

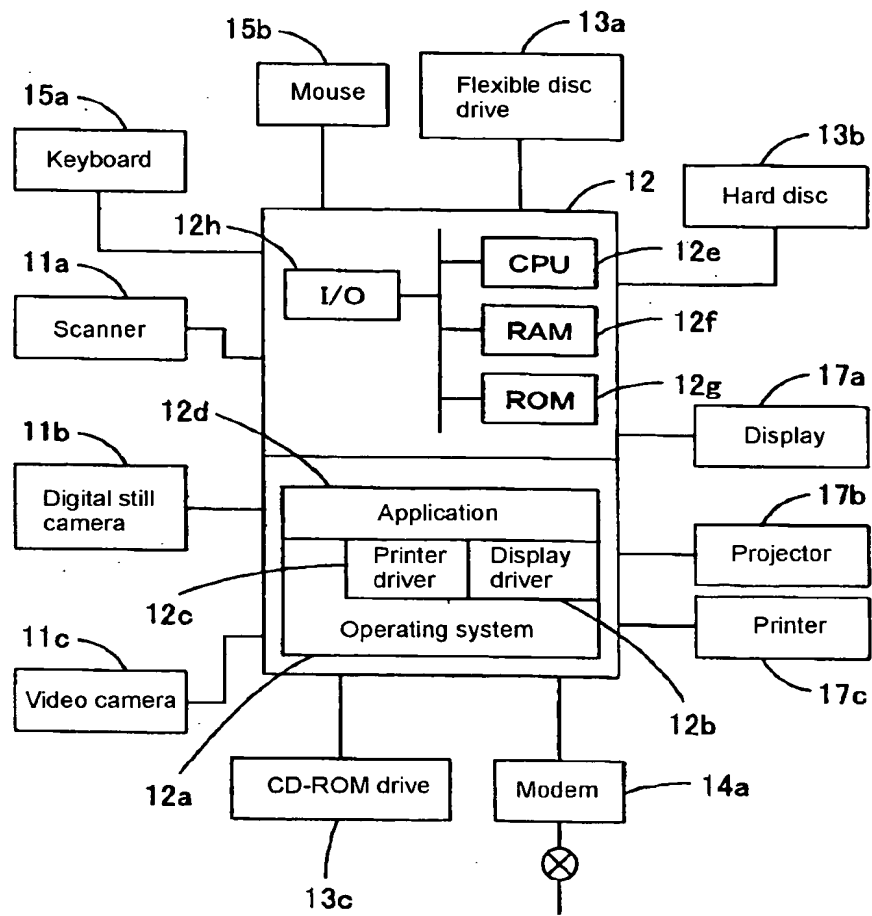


FIG 4

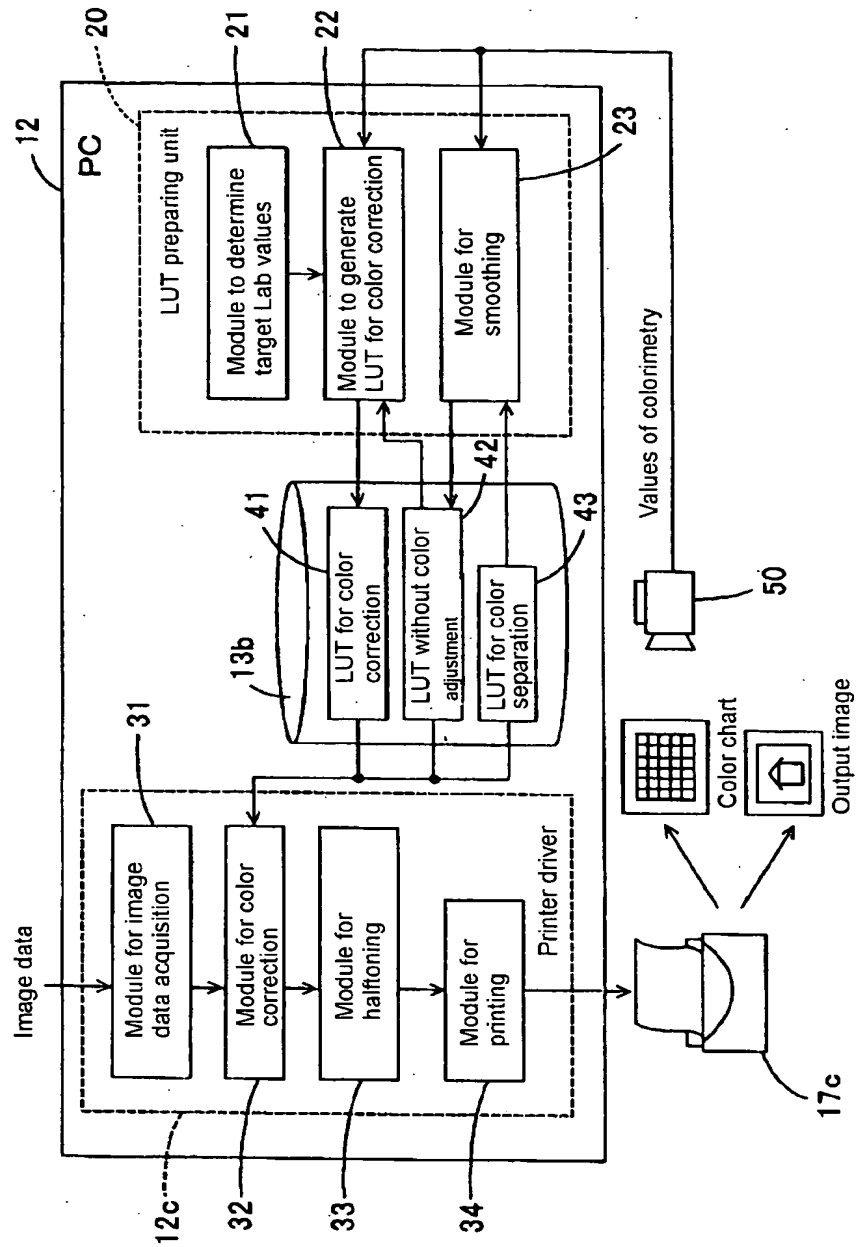


FIG. 5

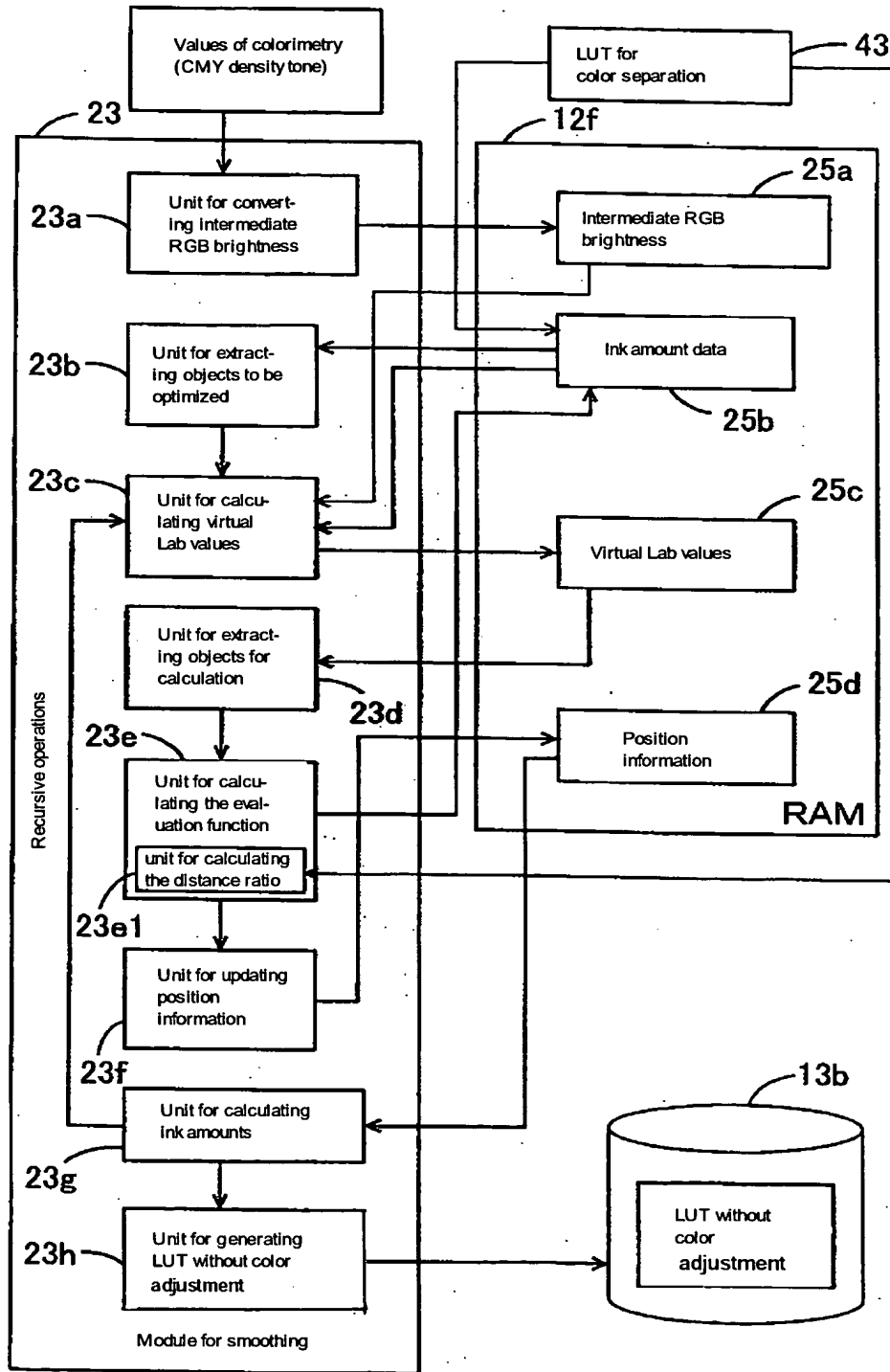


FIG. 6

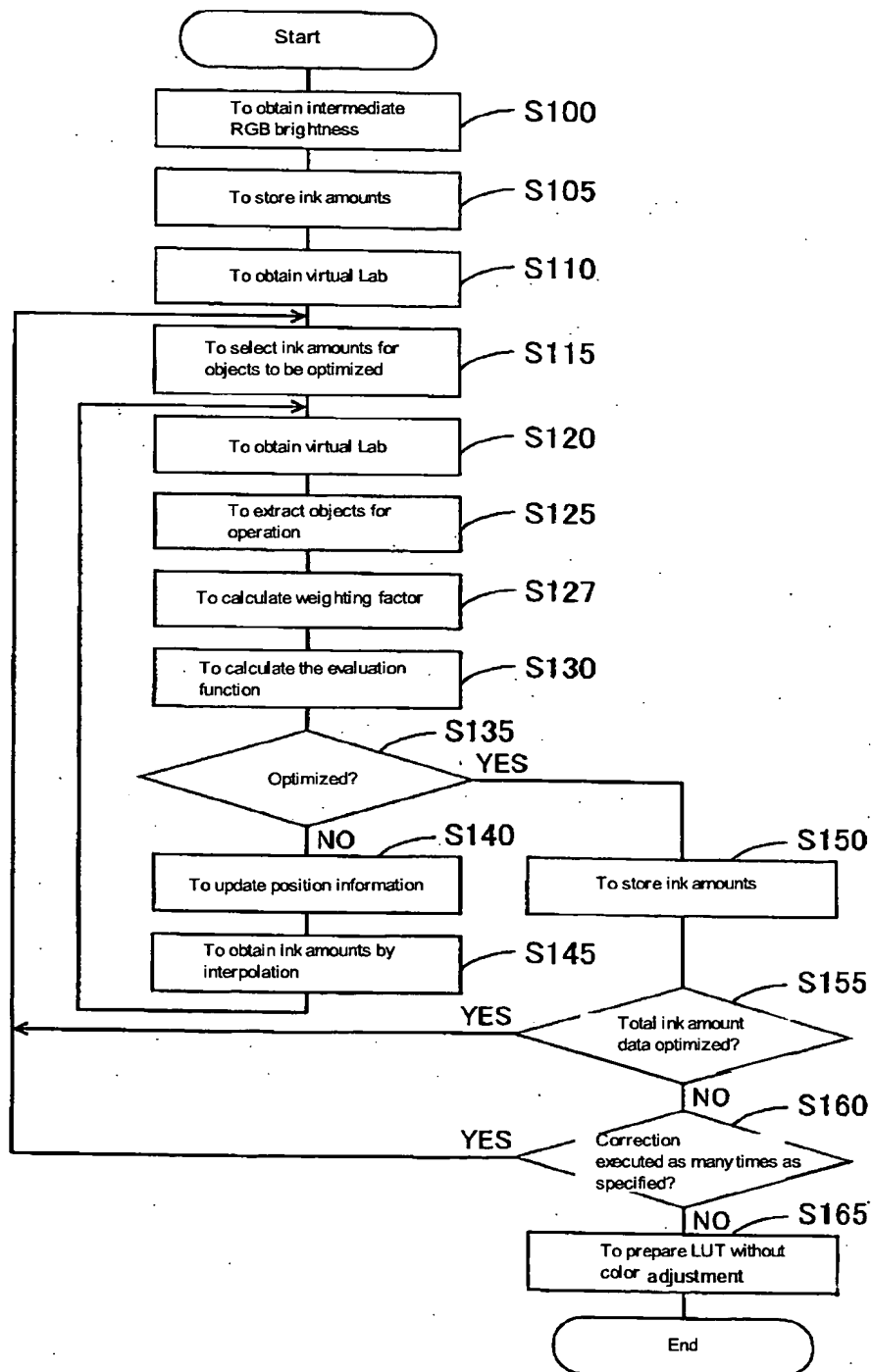


FIG. 7

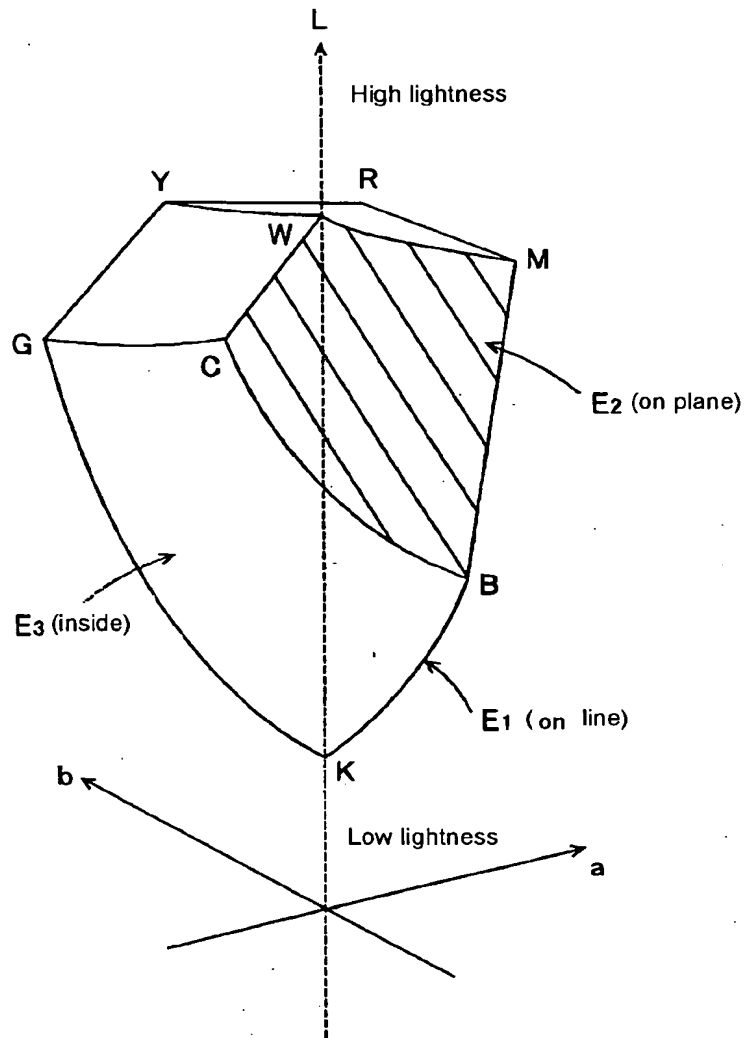


FIG. 8

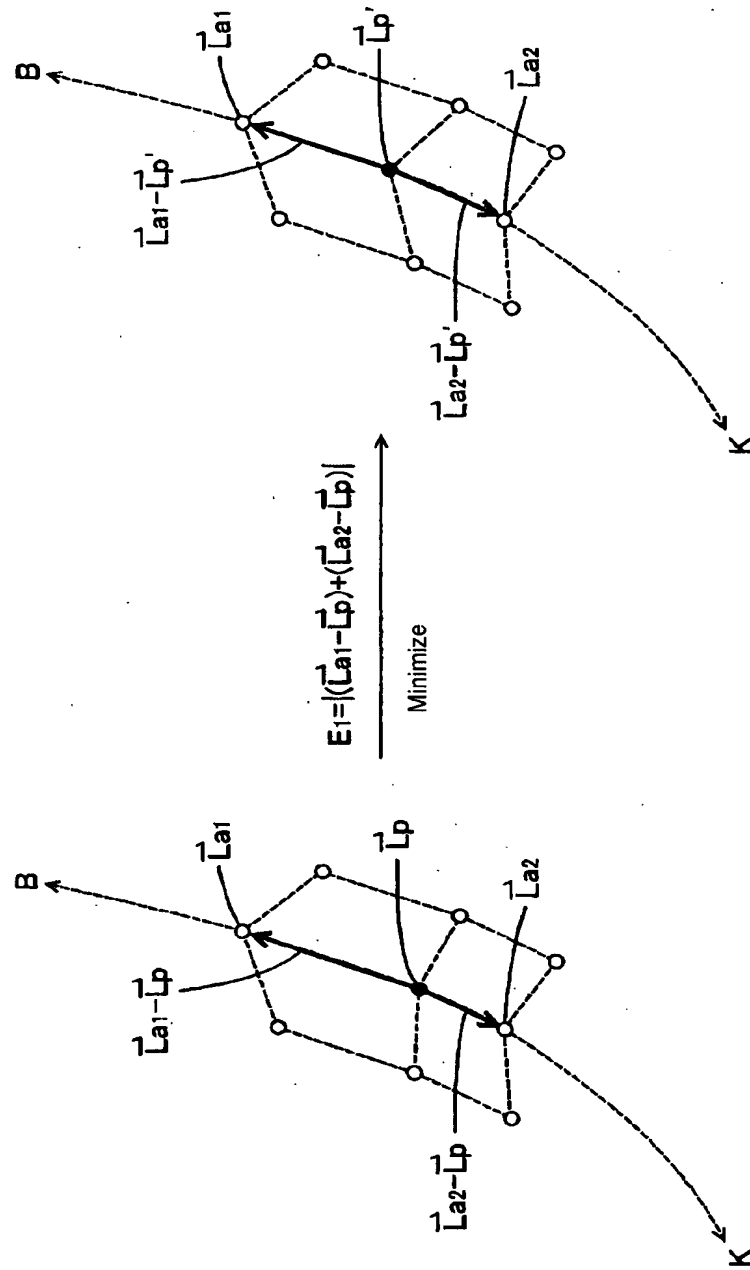


FIG 9

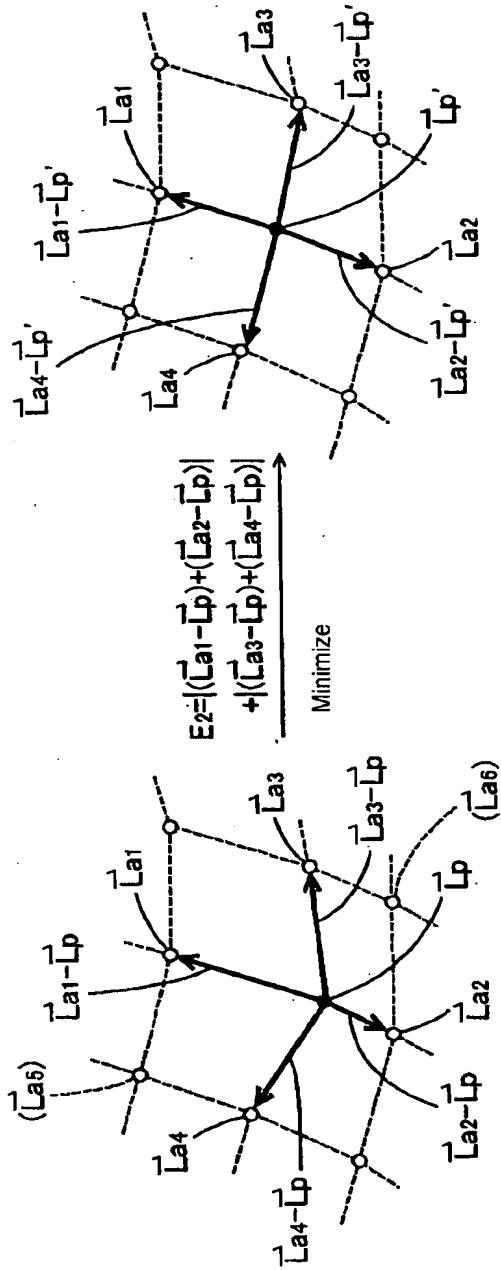
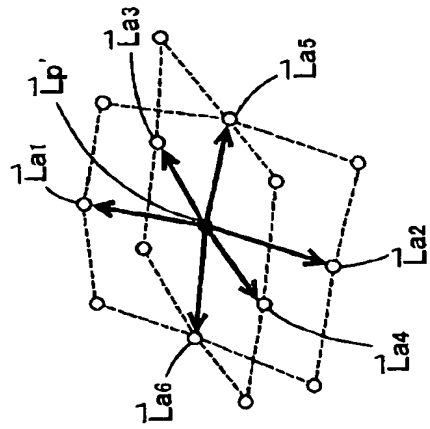


FIG. 10



$$E_3 = |(\vec{La1} - \vec{p}) + (\vec{La2} - \vec{p})| + |(\vec{La3} - \vec{p}) + (\vec{La4} - \vec{p})| + |(\vec{La5} - \vec{p}) + (\vec{La6} - \vec{p})|$$

Minimize

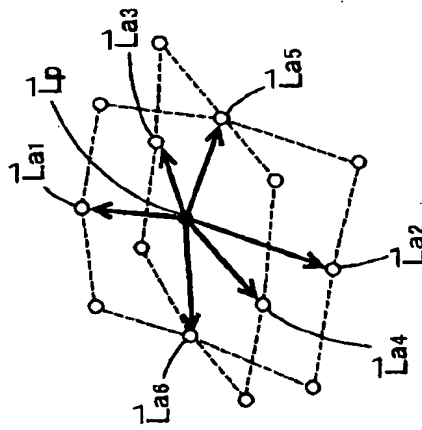


FIG. 11

